

Abstract

The invention relates to a system for fixing a bending tool (34), said tool comprising a retaining groove (38).

The system comprises a clamping body (12) able to collaborate with one of the fixing surfaces of the tool and a tool clamp (20) mounted to pivot, said clamp being able to adopt a first tool clamping position and a second position for mounting/demounting the tool, and a tool retaining member comprising a plurality of elastically deformable blades (58), each blade comprising a first end (58a) secured to the clamping body, a running part (58b), a second end (58c) comprising at least a first angled part (64) angled toward to the tool with respect to the running part and a second angled part (66) angled in the opposite direction so that said angled parts, when said blade is at rest, are held elastically in the groove of the tool.

Figure 2.